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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/509,558
		Filing Date	September 24, 2004
		First Named Inventor	Ernst Hafen et al.
		Art Unit	Not Yet Assigned
		Examiner Name	Not Yet Assigned
Sheet	1	of	21
		Attorney Docket Number	27656/38365A

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY			
HA	A	-WO 02055702	07-18-2002			

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
HA	B	Nagase, T. et al., "Prediction of the Coding Sequences of Unidentified Human Genes. V. the Coding Sequences of 40 New Genes (KIAA0161-KIAA0200) Deduced by Analysis of CDNA Clones From Human Cell Line KG-1" DNA Research, Univrsal Academy Press, JP, Vol. 3, No. 1, 29 February 1996 (1996-02-39) pages 17-24 XP002037754, ISSN: 1340-2838, KIAA0171, Figure 1, Table 1, Table 3.	
	C	DATABASE NCBI 'Online', 6 October 2001 (2001-10-06) Database Accession No. D79993, SP002245863.	
	D	DATABASE EMBL 'Online', 15 November 2001 (2001-11-15) Database Accession No. AF434813, XP002245864, Abstract.	
	E	Rosenthal, Julie A. et al., "The epsins define a family of proteins that interact with components of the clathrin coat and contain a new protein module." Journal of Biological Chemistry, Vol. 274, No. 48, 26 November 1999 (1999-11-26), Pages 33959-33965, XP002245872, ISSN: 0021-9258, Figures 1, 2.	
	F	Xu, T. et al., "Identifying tumor suppressors in genetic mosaics: the Drosophila lats gene encodes a putative protein kinase" Development, Company of Biologists, Cambridge, GB, Vol. 121, No. 4, 1995, Pages 1053-1063, XP002103731, ISSN: 0950-1991, Page 1054, Right-hand Column, Paragraph 2, Page 1055, Right-hand Column, Paragraph 3, Figure 2.	
	G	Tao, W. et al., "Human homologue of the Drosophila melanogaster lats tumour suppressor modulates CDC2 activity" Nature Genetics, New York, NY, US, Vol. 21, February 1999 (1999-02), Pages 177-181, XP002103732, ISSN: 1061-4036, Page 178, Left-hand Column, Paragraph 1, Page 179, Left-hand Column, Paragraph 1.	
	H	John M.A.R. et al., "Mice Deficient of LATS1 Develop Soft-Tissue Sarcomas, Ovarian Tumours and Pituitary Dysfunction" Nature Genetics, Nature America, New York, US, Vol. 21, February 1999 (1999-02), Pages 182-186, XP002923457, ISSN: 1061-4036, Abstract, Page 184, Left-hand Column, Paragraph 2, Right-hand Column, Paragraph 1, Page 185, Left-hand Column, Paragraph 2, Right-hand Column, Paragraph 1.	
	I	Eichmuller et al., "The human EMAP-like protein 70 (ELP70) is a microtubule destabilizer that locates to the mitotic apparatus." Journal of Biological Chemistry, Vol. 277, No. 2, January 11, 2002, Pages 1301-1309.	
	J	International Search Report corresponding to International Patent Application Serial No. PCT/IB03/01257, dated September 22, 2003, 7 pages.	

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Examiner Signature	<i>Gregory Kinnel</i>	Date Considered	8/10/05
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